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**INFORMATION DISCLOSURE
 STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet	1	of	1	Attorney Docket Number	062327
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
/K.S./	1	US 2002/0157699	A1	10-31-2002	Ichinose et al.

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
/K.S./	1	EP	1 123 902	A1	08-16-2001	The Secretary of Agency of Industrial Science and Technology	
/K.S./	2	EP	1 174 933	A2	01-23-2002	The Secretary of Agency of Industrial Science and Technology	
/K.S./	3	EP	1 174 933	A3	05-17-2006	The Secretary of Agency of Industrial Science and Technology	
/K.S./	4	WO	03/081686	A1	10-02-2003	National Institute of Advanced Industrial Science and Technology	Abstract
/K.S./	5	JP	2002-232023	A	08-16-2002	National Institute of Advanced Industrial Science and Technology	Abstract

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶
/K.S./	1	Supplementary European Search Report dated December 14, 2007, issued in corresponding European patent application No. 04773613.7	
/K.S./	2	R. FUNAHASHI et al., "Ca _{2.7} Bi _{0.3} Co ₄ O ₉ /La _{0.9} Bi _{0.1} NiO ₃ thermoelectric devices with high output power density", APPLIED PHYSICS LETTERS, Vol. 85, No.6, pages 1036- 1038, August 9, 2004	
/K.S./	3	R. FUNAHASHI et al.: "Thermoelectric properties of Ln-Ni-O (Ln: lanthanoid) systems", 22 nd International Conference on Thermoelectrics, pages 184-187, 2003	
/K.S./	4	Gaojie Xu et al., "High temperature transport properties of Ca _{3-x} Na _x Co ₄ O ₉ system", SOLID STATE COMMUNICATIONS, Vol. 124, No. 3, 2002, pages 73-76	
/K.S./	5	Ichiro Matsubara et al., "Fabrication of an all-oxide thermoelectric power generator", APPLIED PHYSICS LETTERS, Vol. 78, No. 23, pages 3627-3629	

Examiner Signature	/Kourtney Salzman/	Date Considered	09/02/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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